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Serial Number:

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**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

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|-------------------------|--------------|----------|----|--|---------|---------|---------------------------------|
| US 20050270490 A1 | US- PGPUB | 20051208 | 36 | CORRECTION- FACTOR DETERMINATION APPARATUS AND METHOD | 351/246 | 351/205 | Mihashi, Toshifumi et al. |
| US 20050270484 A1 | US- PGPUB | 20051208 | 19 | Portable ophthalmic apparatus and ophthalmic system | 351/206 | | Maeda, Naoyuki et al. |
| US 20050219461 A1 | US- PGPUB | 20051006 | | Ophthalmological apparatus | 351/205 | 351/221 | Hirohara, Yoko |
| US 20050134798 A1 | US- PGPUB | 20050623 | | Device for measuring optical characteristic of eye | 351/221 | | Hirohara, Yoko et al. |
| US 20050099599 A1 | US- PGPUB | 20050512 | | Eye characteristic measuring apparatus | 351/205 | | Mihashi, Toshifumi et al. |
| US 20050073647 A1 | US- PGPUB | 20050407 | | Eye optical characteristic measuring instrument | 351/200 | | Mihashi, Toshifumi et al. |
| US 20050046793 A1 | US- PGPUB | 20050303 | | Eye characteristic measuring apparatus | 351/200 | | Hirohara, Yoko et al. |
| US 20040212781 A1 | US- PGPUB | 20041028 | | Ophthalmologic apparatus | 351/221 | | Mihashi, Toshifumi et al. |
| US 20040179318 A1 | US- PGPUB | 20040916 | | Switching device | 361/115 | | Hashimoto, Hiroaki et al. |
| US 20040130678 A1 | US- PGPUB | 20040708 | | Ophthalmic measuring apparatus | 351/205 | | Hirohara, Yoko et al. |
| US 20040095556 A1 | US- PGPUB | 20040520 | | Contrast chart apparatus, contrast sensitivity measuring apparatus, and contrast sensitivity measuring method | 351/238 | | Mihashi, Toshifumi et al. |
| US 20040080713 A1 | US- PGPUB | 20040429 | | Ophthalmic measuring apparatus | 351/221 | | Hashimoto, Hiroaki et al. |
| US 20040070730 A1 | US- PGPUB | 20040415 | | Eye characteristic measuring device | 351/221 | | Mihashi, Toshifumi et al. |
| US 20040012760 | US- PGPUB | 20040122 | | Eye characteristics measuring device | 351/205 | | Mihashi, Toshifumi |

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| A1 | | | | | | | et al. |
| US 20030189690 A1 | US- PGPUB | 20031009 | | Optical characteristics measuring device | 351/221 | | Mihashi, Toshifumi et al. |
| US 20030174280 A1 | US- PGPUB | 20030918 | | Model eye for eye characteristic measuring device and calibration method for the same | 351/200 | | Yamaguchi, Tatsuo et al. |
| US 20030164923 A1 | US- PGPUB | 20030904 | | Best corrected visual acuity characteristics measuring device, best corrected visual acuity characteristics measuring method, contrast sensitivity measuring device, contrast sensitivity measuring method, and contrast sensitivity target displaying device | 351/216 | | Hirohara, Yoko et al. |
| US 20030115596 A1 | US- PGPUB | 20030619 | | Commercial distribution system, commercial processing apparatus, commercial processing method, and commercial processing program | 725/34 | 725/32 | Okajima, Takahiro et al. |
| US 20030090627 A1 | US- PGPUB | 20030515 | | Ophthalmic characteristic measuring apparatus | 351/211 | | Hirohara, Yoko et al. |
| US 20030043789 A1 | US- PGPUB | 20030306 | | Channel switching apparatus, channel switching method and channel switching program | 370/360 | 370/375 | Okajima, Takahiro et al. |
| US 20030011757 A1 | US- PGPUB | 20030116 | | OPTICAL CHARACTERISTIC MEASURING INSTRUMENT | 356/6 | | Hirohara, Yoko et al. |
| US 20030007777 A1 | US- PGPUB | 20030109 | | Commercial cut apparatus, commercial cut method, recording-reproducing | 386/46 | 358/908 | Okajima, Takahiro et al. |

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| | | | | apparatus comprising commercial cut function, and commercial cut program | | | |
| US 20020184633 A1 | US- PGPUB | 20021205 | | Preselection apparatus, preselection method, preselection program, recorder, and recording medium | 725/50 | 725/58 | Okajima, Takahiro et al. |
| US 20020163623 A1 | US- PGPUB | 20021107 | | Ophthalmic characteristic measuring apparatus | 351/212 | | Hirohara, Yoko et al. |
| US 20020097625 A1 | US- PGPUB | 20020725 | | Semiconductor memory device with a self refresh mode | 365/222 | | Hashimoto, Hiroaki |
| US 20020041359 A1 | US- PGPUB | 20020411 | | Eye characteristic measuring apparatus | 351/221 | | Mihashi, Toshifumi et al. |
| US 20010035939 A1 | US- PGPUB | 20011101 | | Eye characteristic measuring apparatus | 351/212 | | Mihashi, Toshifumi et al. |
| US 7009130 B2 | USPAT | 20060307 | | Switching device | 200/400 | 218/154 | Hashimoto; Hiroaki et al. |
| US 6905209 B2 | USPAT | 20050614 | | Optical characteristics measuring device | 351/221 | | Mihashi; Toshifumi et al. |
| US 6860603 B2 | USPAT | 20050301 | | BEST CORRECTED VISUAL ACUITY CHARACTERISTICS MEASURING DEVICE, BEST CORRECTED VISUAL ACUITY CHARACTERISTICS MEASURING METHOD, CONTRAST SENSITIVITY MEASURING DEVICE, CONTRAST SENSITIVITY MEASURING | 351/216 | | Hirohara; Yoko et al. |

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| | | | | METHOD, AND CONTRAST SENSITIVITY TARGET DISPLAYING DEVICE | | | |
| US 6802609 B2 | USPAT | 20041012 | | Eye characteristic measuring apparatus | 351/221 | | Mihashi; Toshifumi et al. |
| US 6695450 B2 | USPAT | 20040224 | | Ophthalmic characteristics measuring apparatus | 351/211 | 351/221 | Hirohara; Yoko et al. |
| US 6685320 B2 | USPAT | 20040203 | | Ophthalmic characteristic measuring apparatus | 351/221 | 351/212 | Hirohara; Yoko et al. |
| US 6654302 B2 | USPAT | 20031125 | | Semiconductor memory device with a self refresh mode | 365/222 | 365/233 | Hashimoto; Hiroaki |
| US 6629761 B1 | USPAT | 20031007 | | Eye characteristic measuring apparatus | 351/221 | | Hirohara; Yoko et al. |
| US 6536900 B2 | USPAT | 20030325 | | Eye characteristic measuring apparatus | 351/221 | | Mihashi; Toshifumi et al. |
| US 6525883 B2 | USPAT | 20030225 | | Optical characteristic measuring instrument | 359/618 | 351/212 | Hirohara; Yoko et al. |
| US 6446227 B1 | USPAT | 20020903 | | Semiconductor memory device | 714/719 | 714/721 | Hashimoto; Hiroaki |
| US 6378091 B1 | USPAT | 20020423 | | Test mode circuit capable of surely resetting test mode signals | 714/724 | 714/718; 714/733 | Hashimoto; Hiroaki |
| US 6354705 B1 | USPAT | 20020312 | | Anterior segment photographing apparatus for producing images of a section of the anterior segment of the eye to be examined by using slit light beam | 351/214 | | Hirohara; Yoko et al. |
| US 6160745 A | USPAT | 20001212 | | Semiconductor storage device | 365/200 | 365/201 | Hashimoto; Hiroaki |
| US 5936910 A | USPAT | 19990810 | | Semiconductor memory device having burn-in test function | 365/230.06 | 365/201; 365/226 | Hashimoto; Hiroaki |
| US 5709106 | USPAT | 19980120 | | Condenser structure | 62/507 | 62/509 | Inaba; |

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| A | | | | with liquid tank | | | Hiroyuki et al. |
| US D361646 S | USPAT | 19950822 | | Aquarium tank | D30/101 | | Hashimoto; Hiroaki |
| US D361170 S | USPAT | 19950808 | | Aquarium tank | D30/101 | | Hashimoto; Hiroaki |
| US D357556 S | USPAT | 19950418 | | Aquarium tank | D30/101 | | Hashimoto; Hiroaki |
| US D356404 S | USPAT | 19950314 | | Aquarium tank | D30/101 | | Hashimoto; Hiroaki |